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Magmatism in the Ocean Basins

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B. Marjorie Wilson



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Magmatism in the Ocean Basins, 1994 Permo-carboniferous Magmatism and Rifting in Europe B. Marjorie Wilson, 2004 **Ophiolites, Arcs, and Batholiths** James Earl Wright, John W. Shervais, 2008-01-01 Wright geology U of Georgia and Shervais geology Utah State U edit selections from a symposium titled Ophiolites Batholiths and Regional Geology A Session in Honor of Cliff Hopson held at the Cordilleran Section Meeting of The Geological Society of America in 2005 With contributions from geologists and earth scientists from throughout the United States the title contains separate sections for papers on the topics of ophiolites arcs and batholiths The publication is illustrated in both black and white and color but contains no index Geological Studies in the Klamath Mountains Province, California and Oregon Arthur W. Snoke, Calvin G. Barnes, 2006-01-01 Accompanying CD ROM includes additional images and maps **São Francisco Craton, Eastern Brazil** Monica Heilbron, Umberto G. Cordani, Fernando F. Alkmim, 2016-12-05 The region of the S o Francisco river valley in eastern Brazil encompasses two main components of the geologic framework of the South American continent the S o Francisco craton and its marginal orogenic belts Cratons as the oldest differentiated and relatively stable pieces of the continental lithosphere preserve a substantial part of the Earth s memory Orogenic belts on the other hand record collisional processes that occurred during a limited time span Because of their topographic relief mountain belts developed along craton margins provide however access to rock successions not exposed in the low lands of the adjacent cratons The combination of geologic information obtained in cratonic domains and their marginal orogenic belts thus form the basis for deciphering substantial periods of Earth s history Corresponding to the most intensively studied portion of the Precambrian nucleus of the South American plate the S o Francisco craton and its margins host a rock record that spans from the Paleoproterozoic to the Cenozoic Precambrian sedimentary successions that witness ancient Earth processes many of them of global significance are especially well preserved and exposed in this region With all these attributes the S o Francisco craton together with its fringing orogenic belts can be viewed as a continent within a continent or a continent in miniature The Nature of Magmatism in the Appalachian Orogen A. Krishna Sinha, Joseph Bruce Whalen, John P. Hogan, 1997-01-01 The thermal evolution of mountain belts is recorded in the distribution origin and ages of magmatism In this volume petrologic isotopic and geochemical evidence is presented to highlight the contribution of igneous rocks to the evolution of the Appalachian Orogen in both Canada and the United States These papers emphasize the use of modern geochemical and petrologic data to discriminate the sources yielding magmas and thus the nature of the crust and mantle Basement and Basins of Eastern North America Ben A. Van der Pluijm, Paul A. Catacosinos, 1996-01-01 **Tectonics and Magmatism in Turkey and the Surrounding Area** Erdin Bozkurt, J. D. A. Piper, J. A. Winchester, 2000 Containing 23 papers from a range of international contributors this volume describes recent research into the tectonics and magmatism of Turkey and its surroundings This region is sited at the collision zone between Eurasia and Afro Arabia and as such provides

an extraordinarily complete and well exposed record of the staged tectonic evolution of this sector of the Alpine Himalayan orogen

Backbone of the Americas Suzanne Mahlburg Kay, Víctor A. Ramos, William R. Dickinson, 2009 The American Cordilleras form a continuous orogen that extends for 12 500 km along the eastern flank of the Pacific Ocean from Arctic to Antarctic latitudes as an integral part of the circum Pacific orogenic belt Following two summary chapters on the overall anatomy and evolution of North and South American segments of the orogenic system this volume includes ten seminal chapters dealing with salient aspects of the key geodynamic processes that have accompanied Cordilleran geotectonic evolution forearc terrane accretion arc magmatism shallow subduction and backarc intracontinental deformation The papers in this volume were selected from those presented at the 2006 Backbone of the Americas Meeting which was sponsored jointly by multiple North and South American geological societies in Mendoza Argentina

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Tectonic Evolution, Collision, and Seismicity of Southwest Asia Rasoul Sorkhabi, 2017-12-21 Southwest Asia is one of the most remarkable regions on Earth in terms of active faulting and folding large magnitude earthquakes volcanic landscapes petroliferous foreland basins historical civilizations as well as geologic outcrops that display the protracted and complex 540 m y stratigraphic record of Earth's Phanerozoic Era Emerged from the birth and demise of the Paleo Tethys and Neo Tethys oceans southwest Asia is currently the locus of ongoing tectonic collision between the Eurasia Arabia continental plates The region is characterized by the high plateaus of Iran and Anatolia fringed by the lofty ranges of Zagros Alborz Caucasus Taurus and Pontic mountains the region also includes the strategic marine domains of the Persian Gulf Gulf of Oman Caspian and Mediterranean This 19 chapter volume published in honor of Manuel Berberian a preeminent geologist from the region brings together a wealth of new data analyses and frontier research on the geologic evolution collisional tectonics active deformation and historical and modern seismicity of key areas in southwest Asia

Mélanges John Wakabayashi, Yildirim Dilek, 2011

Dyke Swarms - Time Markers of Crustal Evolution E. Hanski, S. Mertanen, T. R. Jouni Vuollo, 2006-09-28 Dyke swarms are remnants of large igneous provinces and are pointers of continental break up events as well as indicators for ancient continental reconstructions These global geodynamic aspects are of crucial significance in tectonics and with recent developments in high precision age dating it has become possible to enter these short lived ma

Ophiolites in Earth History Yildirim Dilek, Paul T. Robinson, 2003 The 32 papers in this volume examine the mode and nature of igneous metamorphic tectonic sedimentological and biological processes associated with the evolution of oceanic crust in different tectonic settings in Earth history as revealed in various ophiolites and ophiolite belts around the world and the geodynamic significance of these ophiolites in the evolution of different orogenic systems Divided into six thematic sections the book presents a wealth of new data and syntheses from mainly Phanerozoic ophiolites around the world

Tectonic Development of the Eastern Mediterranean Region A. H. F. Robertson, Demosthenis Mountrakis, 2006 The Eastern Mediterranean region is a classic area for the study of tectonic processes and settings related to the development of the

Tethyan orogenic belt The present set of research and synthesis papers by earth scientists from countries in this region and others provides an up to date interdisciplinary overview of the tectonic development of the Eastern Mediterranean region from Precambrian to Recent Key topics include continental rifting ophiolite genesis and emplacement continental collision extensional tectonics crustal exhumation and intra plate deformation e g active faulting Alternative tectonic reconstructions of the Tethyan orogen are presented and discussed with important implications for other regions of the world The book will be an essential source of information and interpretation for academic researchers geologists and geophysicists advanced undergraduates and also for industry professionals including those concerned with hydrocarbons minerals and geological hazards e g earthquakes *Geologic Excursions in Southwestern North America* Philip A. Pearthree, 2019-09-23 Over the course of his 43 year career James C Knox conducted seminal research on the geomorphology of the Driftless Area of southwestern Wisconsin His research covered wide ranging topics such as long term land scape evolution in the Driftless Area responses of floods to climate change since the last glaciation processes and timing of floodplain sediment deposition on both small streams and on the Mississippi River impacts of European settlement on the landscape and responses of stream systems to land use changes This volume presents the state of knowledge of the physical geography and geology of this unglaciated region in the otherwise glaciated Midwest with contributions written by Knox prior to his passing in 2012 and by numerous of his former colleagues and graduate students *Ophiolite Concept and the Evolution of Geological Thought* Yildirim Dilek, Sally Newcomb, 2003-01-01 *The Columbia River Flood Basalt Province* Stephen P. Reidel, Victor E. Camp, Martin E. Ross, John A. Wolff, Barton S. Martin, Terry L. Tolan, Ray E. Wells, 2013-09-13 The Miocene Columbia River flood basalt province covers 210 000 km² of the Pacific Northwest of the United States and forms part of a larger volcanic region that also includes contemporaneous silicic centers in northern Nevada the basaltic and time transgressive rhyolitic volcanic fields of the Snake River Plain and Yellowstone plateau and the High Lava Plains of central Oregon The Columbia River flood basalt province is accessible and well exposed making it one of the best studied flood basalt provinces worldwide and it serves as a model for understanding the stratigraphic development and petrogenesis of large igneous provinces through time This volume details our current knowledge of the stratigraphy and physical volcanology extent volume and age of the lava flows the tectonic setting and history of the province the petrogenesis of the lavas and hydrogeology of the basalt aquifers Cenozoic Volcanism in the Mediterranean Area Luigi Beccaluva, Gianluca Bianchini, B. Marjorie Wilson, Marjorie Wilson, 2007-01-01 **Topics in Igneous Petrology** Jyotishankar Ray, Gautam Sen, Biswajit Ghosh, 2010-12-06 The second half of the past century witnessed a remarkable paradigm shift in approach to the understanding of igneous rocks Global literature records a change from a classical petrographic approach to emphasis on mineral chemistry trace element characteristics tectonic setting phase relations and theoretical simulation of magma generation and evolution processes This book contains contributions by international experts in different fields of igneous petrology and presents an overview of

recent developments This book is dedicated to the late Dr Mihir K Bose former professor of the Department of Geology Presidency College Calcutta India who actively participated in the development of this new global view of igneous petrology

Sumatra A. J. Barber, Michael J. Crow, John Milsom, 2005 This volume provides the first comprehensive account of the geology of Sumatra since the masterly synthesis of van Bemmelen 1949 Following the establishment of the Geological Survey of Indonesia after WW II the whole island has been mapped geologically at the reconnaissance level with the collaboration of the geological surveys of the United States and the United Kingdom The mapping programme completed in the mid 1990s together with supplementary data obtained by academic institutions and petroleum and mineral exploration companies has resulted in a vast increase in geological information which is summarized in this volume The synthesis of structural controls on sedimentation and magmatism during the tectonic evolution of Sumatra since the late Palaeozoic has provided a background for the formation of economic deposits of metallic minerals coal oil and gas The volume provides a sound basis for future geological research and for the exploration of the energy and mineral resources of the island

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